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unbuffered recursive operator tree traversal

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BSPlib: The BSP programming library- *DSU.edu (PDF)

JMD Hill, B McColl, DC Stefanescu, MW Goudreau, K ... - Parallel computing, 1998 - Elsevier

... Communication initiated during a superstep is not guaranteed to occur until bsp sync

is executed; this is even the case for the unbuffered variants of ...

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[BOOK] Programming distributed systems

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Timing optimization for multisource nets: characterization andoptimal repeater insertion- *DSU.edu (PDF)

J Lillis, CK Cheng - IEEE Transactions on Computer-Aided Design of Integrated ..., 1999 - leeexplore.leee.org ... section we define a variety of such PWL operators. ... 5. We recursively traverse the tree and inductively compute ... 8. We visit each unbuffered solution 13 Note ...

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Buffering accesses to memory-resident index structures- *vidb.org #PPF

J Zhou, KA Ross - Proceedings of the 29th international conference on Very ..., 2003 - portal acm.org

... XJoin is an **operator** for producing the join of two ... we flush its buffer by dividing its accesses recursively among its ... At any given level of the tree, there is ...

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Multiple Interleaved Bus Architectures

J Bertoni, WH Wang, WT Hsu, PC Yew, S ... - Proceedings of the, 1991 - cs.umanitoba.ca ... author = "R. Creutzburg and L. Andrews",. title = "Recent Results on the Parallel Access to Tree-Like. Data Structures - the Isotropic Approach, {I}",. ...

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[PDF] *Multiprocessor scheduling to account for interprocessor communication

GC Sih - 1992 - eecs.berkelev.edu

... the other, while an **unbuffered** network transmits one message and ... to an East Indian fig tree [Gok73]. ... is recursively synthesized from smaller banyan networks. ...

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[BOOK] Structured adaptive mesh refinement (SAMR) grid methods

SB Baden - 2000 - books.google.com

... Hierarchical abstractions are a **recursive** concept. ... Since the application levels operators (operations on the grids) are defined in an n-dimensional application ...

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L Yilmaz - 2002 - scholar.lib.vt.edu

... Causal Process Constraint Definition Syntax and Operator Semantics.....121 ...

Algorithm.....162 6.2.5.2 Constraint Tree Generation and ...

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[PDF] *ADA USER JOURNAL

M Kersten, J Matthes, CF Manga, S Zipser, HB ... - Ada User Journal, 2002 - ada-europe.org ... Ada in Context 156 Ada-related Organizations ARG Approves AI on Handling Mutually **Recursive** Types From: Randy Brukardt <randy@rrsoftware ...

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